

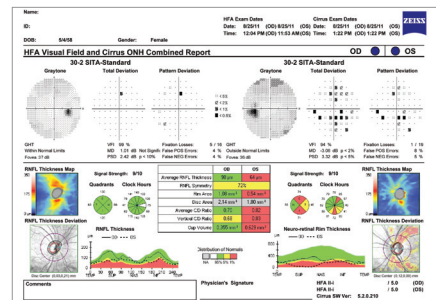


World's First OCT-Visual Field Integration

Combined Structure & Function when and where you need it.

The HFA-Cirrus Combined Report from FORUM[®] summarizes patient structure and function analyses in a single display. Only FORUM delivers this OD-OS integration to your lanes to help you assess patient status at a glance.

- World's first OCT-Visual Field Integration.
- At-a-glance structure function correlation and right eye/left eye comparison.
- Generated automatically from HFA[™] and Cirrus[™] HD-OCT data.
- Available exclusively through the ZEISS FORUM system.



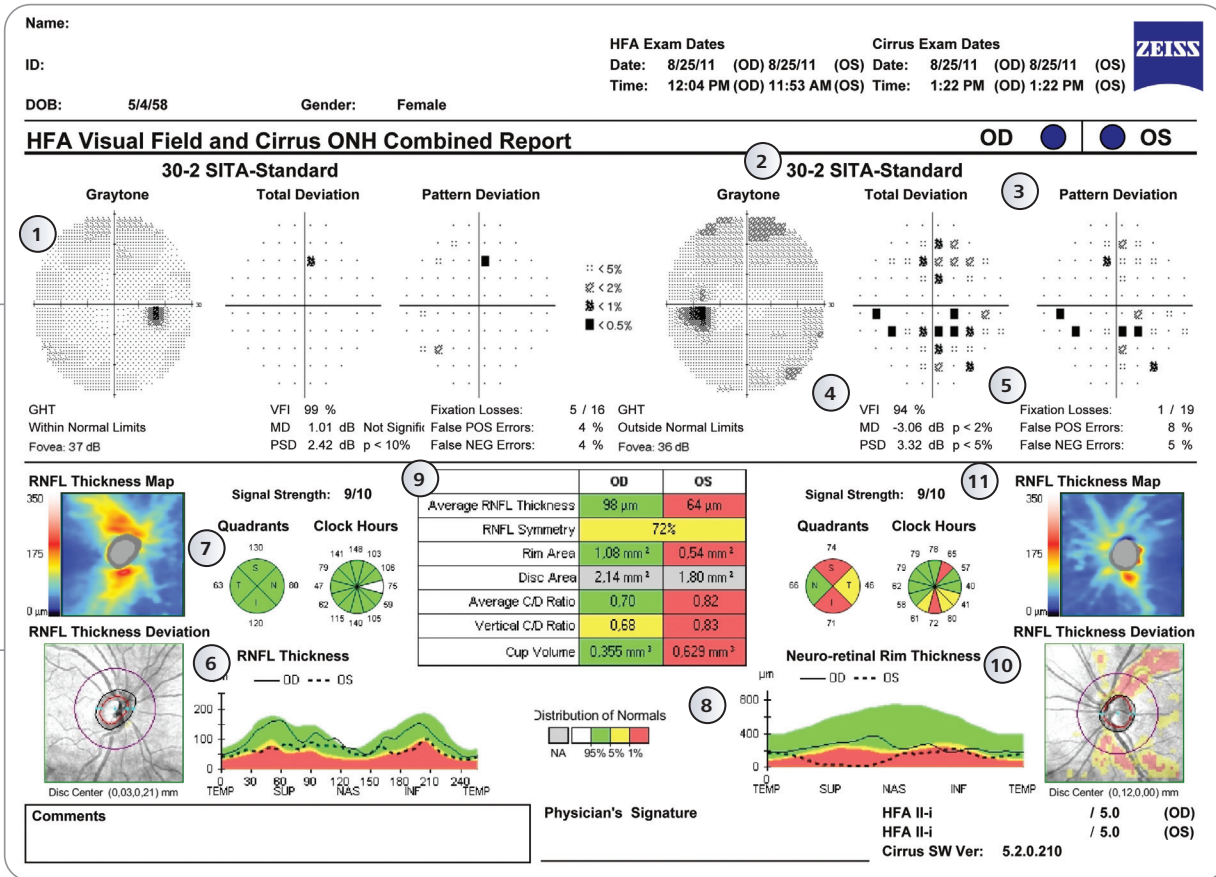
Let the HFA-Cirrus Combined Report organize test results for you, so that you can spend your time doing the things that only you can do.



We make it visible.

Connect to your treatment plan and save time

HFA-Cirrus Combined Report



HFA Visual Field Section

- 1 HFA Graytone Plot, OD
- 2 HFA Test Strategy
- 3 HFA Total Deviation and Pattern Deviation Plots, OS
- 4 HFA Global Indices, OS
- 5 HFA Reliability Indices, OS

Cirrus HD-OCT Section

- 6 RNFL Thickness Graph, OU
- 7 RNFL Quadrants and Clock Hours
- 8 Neuro-retinal Rim Thickness Graph with normative data comparison, OU
- 9 Table of RNFL and optic disc parameters with normative data comparison, OU
- 10 RNFL Thickness Deviation Map
- 11 RNFL Thickness Map

SAP 00000-1976-242 GLA_4005
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CE 0297 HFA and Cirrus

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